DISTRICT HOSPITAL, KOLAR.

Abstract Notification dated 29th September 1939.

The attention of the public is invited to this office notification dated 27th September 1939, calling for tenders for supply of diets and other articles published on pages 1961-1963, Part VI of the *Mysore Gazette*, dated 28th September 1939.

The date and hour for receiving tenders is 20th November 1939 at 9 A.M.

K. M. HULI RAO,
District Medical Officer.

MISCELLANEOUS DEPARTMENTS.

DEPARTMENT OF INDUSTRIES AND COMMERCE IN MYSORE.

Notification No. 174, *dated* 30*th September* 1939.

It is hereby notified that the articles belonging to the jaggery boiling plant as noted in the list attached will be sold in public auction on the 16th October 1939 at 3 P.M., at the Government Central Industrial Workshop premises.

2. Power is reserved to the Industrial Engineer or such other officer conducting the sale as may be deputed by the former, to accept or reject any bid without assigning any reason therefor. The sale is subject to confirmation by the Director of Industries and Commerce in Mysore.

3. The person whose bid is accepted should pay the amount of his bid immediately on the spot. In default of payment, the lot will be auctioned at the risk of the bidder.

4. The articles may be inspected at the Office of the Superintendent of Industries, Bangalore Division, in the Workshop.

5. After confirmation of the sale, the articles should be removed without delay from the Workshop premises. If not, so removed, the articles lie at the Workshop at the risk of the bidder and are liable to be disposed of otherwise, free from all claim to the same by the purchasers.

List of Jaggery Plant parts and pipes.

1.	Evaporators ..	Top parts	6
2.	M. S. Pans square ..	.. ..	2
3.	Girders 6′-9″×6″×3″	.. ..	4
4.	Do 13′-7″×6″×3″	.. ..	2
5.	Do 10′×4″×3″	.. ..	2
6.	C. I. furnace side plate	.. ..	2
7.	Do fire bars ..	.. ..	37
8.	Do valves ..	.. ..	4
9.	Do brackets ..	.. ..	5
10.	Do guide pulleys with brackets	..	4
11.	Do bearing ..	.. ..	1
12.	Do housing ..	.. ..	1
13.	Do pipe, four-way	.. ..	1
14.	Do do two-way	..	1
15.	C. I. plugs ..	.. ..	9
16.	Do Molasses cocks	.. ..	2
17.	Do Damper doors	.. ..	2
18.	G. M. blow-off cock	.. ..	1
19.	Safety valves ..	.. ..	2
20.	Wetzel pan bottom valve	.. ..	1
21.	C. I. wall brackets ..	.. ..	3
22.	Cog wheel, big ..	.. ..	1
23.	Do small ..	.. ..	2
24.	C. I. weights (damper weight)	..	2
25.	Boiler mudhole door complete	..	1
26.	Do manhole door ..	.. ..	1
27.	Bolts and nuts ..	.. ..	1 lot
28.	Scrap iron containing miscellaneous Iron parts ..	.. ..	1 ,,
29.	C. I. fire door frame ..	.. ..	1
30.	Wedzel pan parts ..	.. ..	3
31.	C. I. damp door frames	.. ..	2
32.	Furnace doors (lot) ..	.. ..	6
33.	M. S. frame doors (lot) ..	..	lot
34.	Platform pipes and bars— G. I. pipes 24′×1½″, flanges .. Do ¾″ M. S. bars 18′ long ..	..	1 } ,, 8 }
35.	Wedzal pan with one 10′ C. I. pipe with 6 flanges ..	..	2 (1 each)
36.	Boiler seating bricks ..	.. ..	14
37.	Side arch bricks ..	.. ..	18
38.	C. I. beam, 4′×6″×3″	.. ..	1
39.	Fire bars, big ..	.. ..	10
40.	Do small ..	.. ..	20
41.	C. I. Pulley 18″×3″×2″ with gear wheel		2
42.	M. S. Valve ..	.. ..	1
43.	Steam piles 3″ ..	.. ..	43′-9″
44.	Do bends, 3″ ..	.. ..	4
45.	Do flanges ..	.. ..	16
46.	Do Tee, 3″ ..	.. ..	1
47.	G. I. pipes 2″ ..	.. ..	13′-8″
48.	Do flanges 2″ ..	.. ..	9
49.	Do colors 2″ ..	.. ..	18
50.	Do bends 2″ ..	.. ..	3
51.	Steam pipes 2½″ ..	.. ..	10′-6″
52.	Do flanges 2½″ ..	.. ..	2
53.	Do colors 2½″ ..	.. ..	2
54.	Do pipes 1¾″ ..	.. ..	8′-8″
55.	Do flanges 1¾″ ..	.. ..	4
56.	Do bends 1¾″ ..	.. ..	3
57.	Do elbow 1¾″ ..	.. ..	1
58.	M. S. shafting 16′-6′×2″ with one coupling and pulley ..	..	1
59.	Steam pipes 1½″ ..	.. ..	3′-6″
60.	Do bends 1½″ ..	.. ..	10
61.	Do flanges 1½″ ..	.. ..	4
62.	G. M. unions 1½″ ..	.. ..	2
63.	1½″ G. I. pipes ..	.. ..	26′
64.	Do bends ..	.. ..	2
65.	Do flanges ..	.. ..	10
66.	Do color ..	.. ..	4
67.	Do bends ..	.. ..	2
68.	Do tees ..	.. ..	3
69.	1½″ G. M. valves ..	.. ..	3
70.	1″ G. I. pipes ..	.. ..	15′
71.	Do bends ..	.. ..	8
72.	Do color ..	.. ..	8
73.	Do tees ..	.. ..	2
74.	1½″ G. M. valves ..	.. ..	1
75.	C. I. pipes 3″ ..	.. ..	17′
76.	C. I. bends 3″ ..	.. ..	3
77.	1½″ steam pipes ..	.. ..	7′-6″
78.	Do bends ..	.. ..	10
79.	Do colors ..	.. ..	13
80.	Do flanges ..	.. ..	2
81.	Pressure gauge, steam ..	..	1
82.	Brass pipe 2″ with four flanges ..		2

B. G. APPADORAI MUDALIAR,
Industrial Engineer and Superintendent,
C. I. Workshop, Bangalore.